

CLAIMS

The invention is claimed as follows:

- 5 1. A gaming device comprising:
 a display device;
 a plurality of sets of selectable choices;
 a first award adapted to be changed at least once by a selection of at
least one of the choices from at least one of the sets of choices;
10 a second award adapted to be changed at least once by a selection of
at least one of the choices from at least one of the sets of choices; and
 a processor operable:
 (a) to cause the display device to display at least one of the sets of
choices, the first award and the second awards;
15 (b) to enable a player to select a plurality of the choices from one of
the displayed sets of choices;
 (c) to display changes to at least one of the first or the second awards
based on the selected choices;
 (d) to cause the selection of one of the first or second awards when
20 the selectable choices can no longer be selected from the sets of choices;
 and
 (e) to provide the player with said selected award.
2. The gaming device of Claim 1, wherein the plurality of sets of
25 choices are simultaneously displayed by the display device.
3. The gaming device of Claim 1, wherein each set of choices
includes at least one choice that changes the first award.
- 30 4. The gaming device of Claim 1, wherein each set of choices
includes at least one choice that changes the second award.

5. The gaming device of Claim 1, wherein each set of choices includes at least one choice that changes the first award and at least one choice that changes the second award.

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6. The gaming device of Claim 1, which includes a terminator in each set of choices, wherein selection of the terminator from one of the sets of the choices stops further selection of choices from said set.

10 7. The gaming device of Claim 6, wherein the terminators enable the player to select at least one choice from another set of choices.

8. The gaming device of Claim 1, wherein the player selects the first or second award.

15 9. The gaming device of Claim 1, wherein the sets of choices are sequentially displayed by the display device.

10. The gaming device of Claim 1, wherein the sets of choices are sequentially indicated by the display device.

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11. The gaming device of Claim 1, wherein each set of choices includes different choices.

12. A gaming device comprising:
a plurality of sets of selectable choices;
an input device;
5 a plurality of values associated with said choices;
a first award adapted to be changed at least once by a selection of at
least one of the choices from at least one of the sets of choices;
a second award adapted to be changed at least once by a selection of
at least one of the choices from at least one of the sets of choices;
10 a display device; and
at least one processor operable with the display device and the input
device to display at least one of the sets of choices, to enable a player to
select a plurality of the choices from at least one of the displayed sets of
choices, to change at least one of the first or the second awards based on the
15 selected choices, to enable a player to select one of the first and second
awards when the selectable choices can no longer be selected from the sets
of choices and to provide the player with said selected award.

13. The gaming device of Claim 13, wherein the plurality of sets of
20 choices are simultaneously displayed by the display device.

14. The gaming device of Claim 13, wherein each set of choices
includes at least one choice that changes the first award.

25 15. The gaming device of Claim 13, wherein each set of choices
includes at least one choice that changes the second award.

16. The gaming device of Claim 13, wherein each set of choices
includes at least one choice that changes the first award and at least one
30 choice that changes the second award.

17. The gaming device of Claim 13, wherein each set of choices includes at least one terminator, wherein selection of one of the terminators from one of the sets of choices ends further selection of choices from said set.

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18. The gaming device of Claim 18, wherein the terminators include a number of game credits or a multiplier for changing the first or second awards.

10 19. The gaming device of Claim 18, wherein the terminators enable the player to select from a different set of choices.

20. The gaming device of Claim 13, wherein the sets of choices are sequentially displayed by the display device.

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21. The gaming device of Claim 13, wherein the sets of choices are sequentially indicated by the display device.

20 22. The gaming device of Claim 13, wherein each set of choices includes different choices.

23. A gaming device comprising:
- a plurality of sets of selectable choices, wherein at least one set of choices includes a terminator;
 - 5 a plurality of values associated with said choices;
 - a first award;
 - a second award;
 - an input device;
 - a display device; and
 - 10 at least one processor operable with the display device and the input device to:
 - (a) for each of a plurality of different sets of choices:
 - (i) display said set of choices;
 - (ii) enable a player to select at least one of the choices of
 - 15 said displayed set of choices;
 - (iii) change at least one of the first or the second awards based on any value associated with the selected choice;
 - (iv) repeat steps (ii) and (iii) until one of said terminators is selected or until each choice in said displayed set of choices has been
 - 20 selected;
 - (b) cause the selection of the first award or the second award; and
 - (c) provide the player with said selected award.

24. The gaming device of Claim 24, wherein a plurality of the sets of
25 choices are simultaneously displayed by the display device.

25. The gaming device of Claim 24, wherein each set of choices includes at least one choice that changes the first award.

30 26. The gaming device of Claim 24, wherein each set of choices includes at least one choice that changes the second award.

27. The gaming device of Claim 24, wherein each set of choices includes at least one choice that changes the first award and at least one choice that changes the second award.

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28. The gaming device of Claim 24, wherein at least one of the terminators is associated with a number of game credits or a multiplier for changing the first or second awards.

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29. The gaming device of Claim 24, wherein the sets of choices are sequentially displayed by the display device.

30. The gaming device of Claim 24, wherein the sets of choices are sequentially indicated by the display device.

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31. The gaming device of Claim 24, wherein each set of choices includes different choices.

32. The method of operating a gaming device, said method comprising:

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(a) displaying a plurality of sets of selectable choices;

(b) enabling a player to select a plurality of the choices from one of the displayed sets of choices;

(c) changing at least one of a first award or a second award at least once based on at least one of said selected choices;

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(d) causing the selection of the first award or the second award when the selectable choices can no longer be selected from the sets of choices; and

(e) providing said selected award to the player.

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33. The method of Claim 32, which includes simultaneously displaying each set of choices.

34. The method of Claim 32, which includes changing the first award based on at least one of said selected choices.

5 35. The method of Claim 32, which includes changing the second award based on at least one of said selected choices.

36. The method of Claim 32, which includes changing the first award and the second award on based on at least one of said selected
10 choices.

37. The method of Claim 32, which includes terminating further selection of choices from one of the sets of choices if a terminator is chosen from said set.

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38. The method of Claim 37, which includes enabling the player to select at least one choice from another set of choices if one of the terminators is selected.

20 39. The method of Claim 37, which includes changing a number of game credits or changing one of the first or the second awards if one of the terminators is selected.

40. The method of Claim 37, which includes indicating a first set of
25 choices from the plurality of sets of choices, enabling the player to select at least one choice from said indicated set, and if the player selects one of the terminators in said indicated set, indicating a second set of choices and enabling the player to select at least one choice from said second indicated set.

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41. The method of Claim 32, wherein each set of choices is sequentially displayed by the display device.

42. The method of Claim 32, wherein each set of choices is sequentially indicated by the display device.

5 43. The method of Claim 32, wherein each set of choices includes different choices.

44. The method of operating a gaming device, said method comprising:

- 10 (a) displaying at least one set of selectable choices;
- (b) associating a plurality of values with a plurality of said choices;
- (c) enabling a player to select a plurality of said choices from at least one of the sets of choices;
- (d) changing at least one of a first award or a second award at least
15 once based on at least one value associated with at least one of said selected choices;
- (e) enabling the player to select the first award or the second award when the choices can no longer be selected from the sets of choices; and
- (f) providing the player with said selected award.

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45. The method of Claim 44, which includes simultaneously displaying each set of choices.

46. The method of Claim 44, which includes changing the first
25 award based on at least one of said selected choices.

47. The method of Claim 44, which includes changing the second award based on at least one of said selected choices.

30 48. The method of Claim 44, which includes changing the first award and the second award based on at least one of said selected choices.

49. The method of Claim 44, which includes terminating further selection of choices from one of the sets of choices if a terminator is chosen from said set.

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50. The method of Claim 49, which includes enabling the player to select at least one choice from another set of choices if one of the terminators is selected.

10 51. The method of Claim 44, wherein each set of choices is sequentially displayed by the display device.

52. The method of Claim 44, wherein each set of choices is sequentially indicated by the display device.

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53. The method of Claim 44, wherein each set of choices includes different choices.

54. A method of operating a gaming device, said method comprising:

- (a) displaying a plurality of sets of selectable choices,
5 wherein at least one of said plurality of sets of choices includes a terminator;
- (b) indicating at least one of the plurality of displayed sets of selectable choices;
- (c) associating a plurality of values with a plurality of the displayed choices;
- 10 (d) enabling a player to select at least one of the choices from said indicated set of choices;
- (e) changing at least one of a first award or a second award based on a value associated with the selected choice;
- (f) repeating steps (c) to (e) until one of the terminators is
15 selected or each choice in said indicated set of choices has been selected;
- (g) repeating steps (a) to (f) for a plurality of different sets of choices;
- (h) enabling the player to select one of the first or second awards;
and
- 20 (i) providing the player with said selected award.

55. The method of Claim 54, which includes simultaneously displaying a plurality of the plurality of sets of choices.

25 56. The method of Claim 54, which includes changing the first award based on at least one of said selected choices.

57. The method of Claim 54, which includes changing the second award based on at least one of said selected choices.

30 58. The method of Claim 54, which includes changing the first award and the second award based on at least one of said selected choices.

59. The method of Claim 54, wherein each set of choices is sequentially displayed by the display device.

5 60. The method of Claim 54, wherein each set of choices is sequentially indicated by the display device.

61. The method of Claim 54, wherein each set of choices includes different choices.

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